		·	****
		and the second s	
- Life			
	SECTION.		Control of the Contro
EA/1112	50 7, eg >A-A	25/_ Nas/4 =77hc	
ETEAZ (Ginas)	= 252 rep	HPLC-	TFA = 99.07 \$ - 0.38
man e t	GON AC	BA: 1403	
/30% E	3	2 ArA : 100 90	TFA/N/12 = 257 mg
Temp raised	10 10 10 10 10 10 10 10 10 10 10 10 10 1) A-CA : 150 ga	[1] 1. [1] [4] [4] [4] [4] [4] [4] [4] [4] [4] [4
Temp rose to	<u>* 46°C 55</u>	ming at Aot	
HPLC			
1 km			
1 hr. 20 cein			
sorkup- 500 w	gmus cooks	em desped a	an rytho pht adjusted to 3.50
ur zpaz Nin z	187 W. Shre	ed for one m	Filered was
tellar was	د ۵۵ - ترند	pray , 100 w	sland long the
Fh	Exul Im	100-1 Ha	
	0	16.3.3	
<u>Inel</u>		7 AZA = 0 3	A CONTROL OF THE PROPERTY OF T
	HOLC	Fu = 97"	
<u> </u>			
		A Company	
Ferre	ca MIS-		
TFA/N/13 -5	0 gm eg 2	/ eron Nash (used officers
EL : 12%	imp. El	3 2	
	alse a Bis.	C8.5 F	A STATE OF THE PARTY OF THE PAR
-200 gc - 100 mg	And the second second	temp. 30c	Application of the second seco
TFA (2) 13 2			
Shirt,		The second secon	A The Control of the